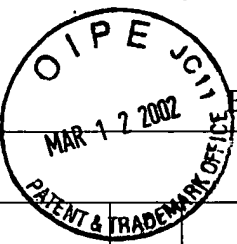


INFORMATION DISCLOSURE STATEMENT 		Docket: 23-59243	App: 10/001,235
		Applicant: S. Thomas Autrey et al.	
		Filed: November 13, 2001	Art Unit: 2877
OTHER DOCUMENTS			
<i>m</i>		Cortese, J., "Technology Improvements are Pushing Microplate Readers into the 21 st Century's High-Speed, Computerized World," <u>The Scientist</u> , pp. 24-27 (October 2, 2000).	
<i>A</i>		Hamadeh, H. and Afshari, C., "Gene Chips and Functional Genomics: A new Technology Will Allow Environmental Health Scientists to Track the Expression of Thousands of Genes in a Single, Fast and Easy Test," <u>American Scientist</u> , Vol. 88, pp. 508-515 (November-December 2000).	
<i>RN</i>		Saeks, J., "Biochip Market Experiences Explosive Growth," <u>Genetic Engineering News</u> , Vol. 21, No. 10 (May 15, 2001).	
<i>✓</i>		GeneMachines' OmniGrid™ Accent found at www.genemachines.com/OmniGrid/accent.html	
<i>h</i>		Packard BioScience's SpotArray Enterprise found at www.packardbioscience.com/products/products.asp?content_item_id=332	
<i>h</i>		Packard BioScience's BioChip Arrayer found at www.packardbioscience.com/products/products.asp?content_item_id=331	
<i>h</i>		Packard BioScience's SpotArray 24 found at www.packardbioscience.com/products/products.asp?content_item_id=449	
<i>A</i>		"Listen to Molecules with Pulsed-Layer Photoacoustics," found at www.qnw.com/photoacoustics.htm	
<i>h</i>		"The Gas Detection Method: Light into Sound," found at www-tracegasfac.sci.kun.nl/whatis.htm	
EXAMINER: <i>Richard H. Kuen</i>		DATE <i>3/17/02</i>	
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BY APPLICANT

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OTHER DOCUMENTS

Packard Bioscience Company Advertisement, Science, Vol. 289, August 18, 2000,
Circle No. 16.

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